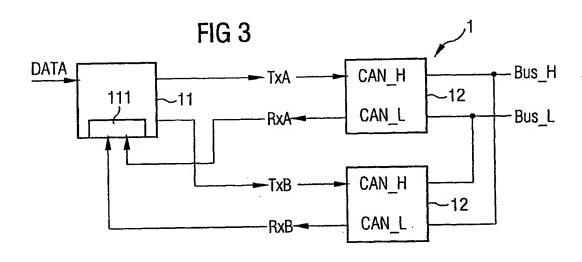
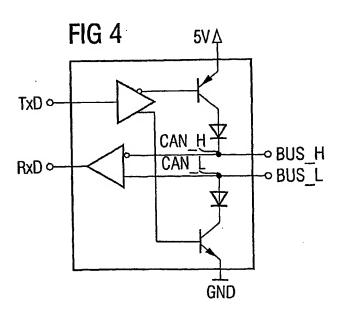


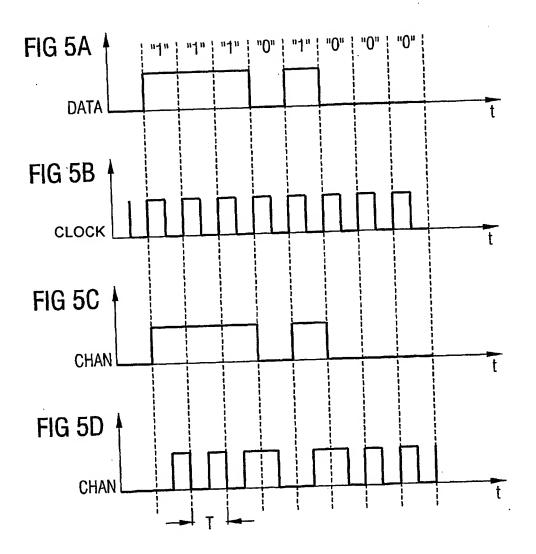
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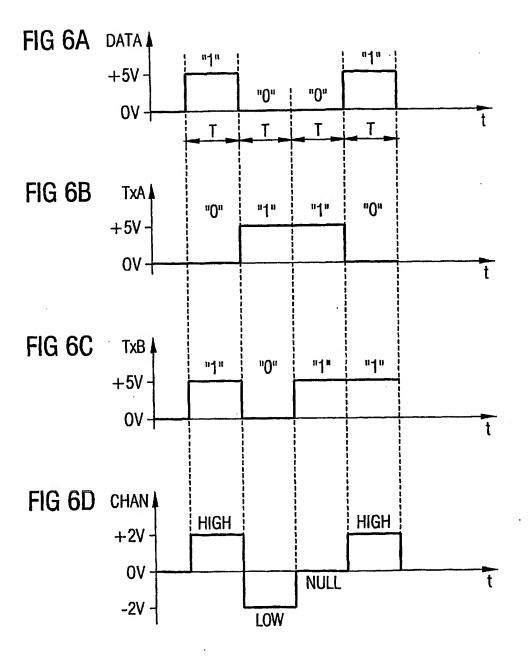
FIG 2

Bus	LOW	ZERO	HIGH	BLOCKED
TxA	1	1	0	0
TxB	0	1	1	0
RxA	1	1	0	~
RxB	0	1	1	-

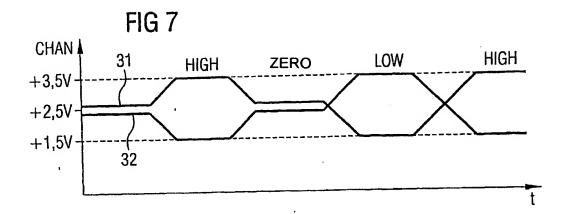


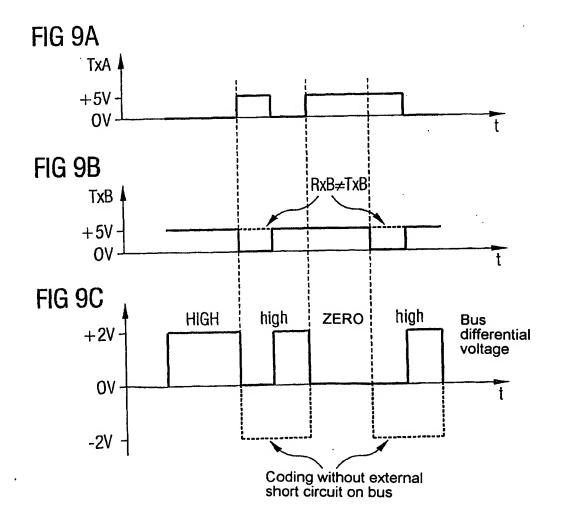


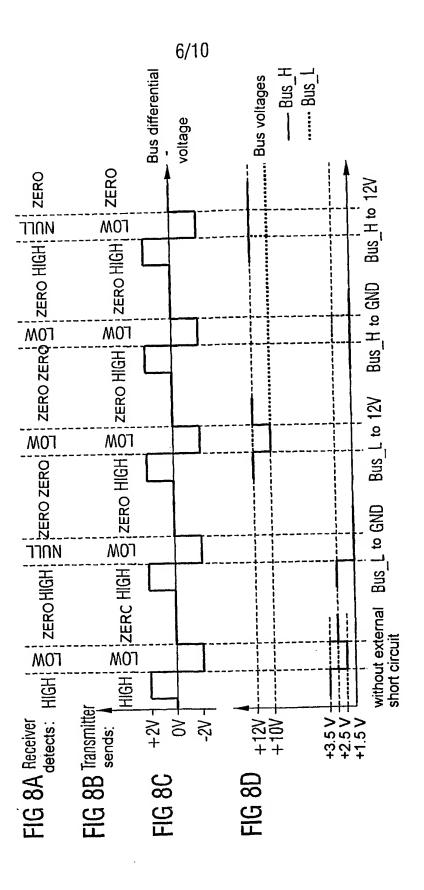


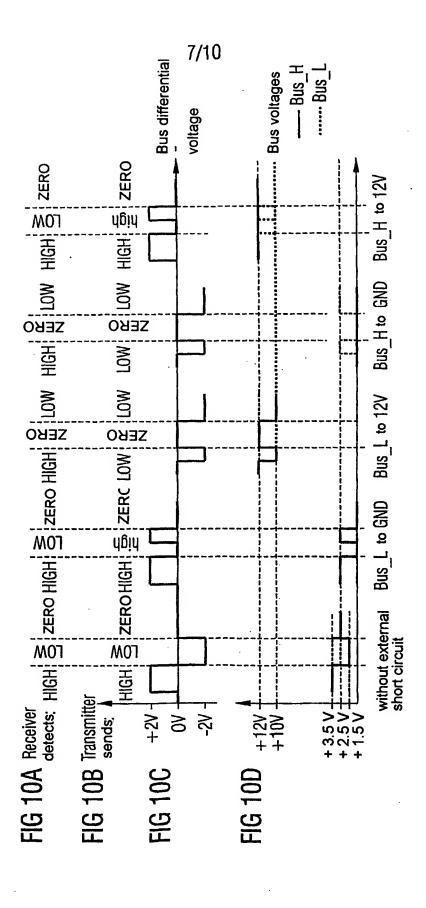


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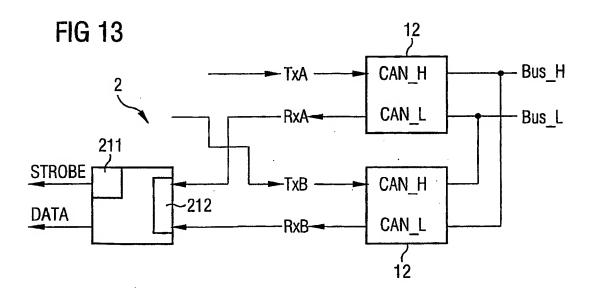
FIG 11

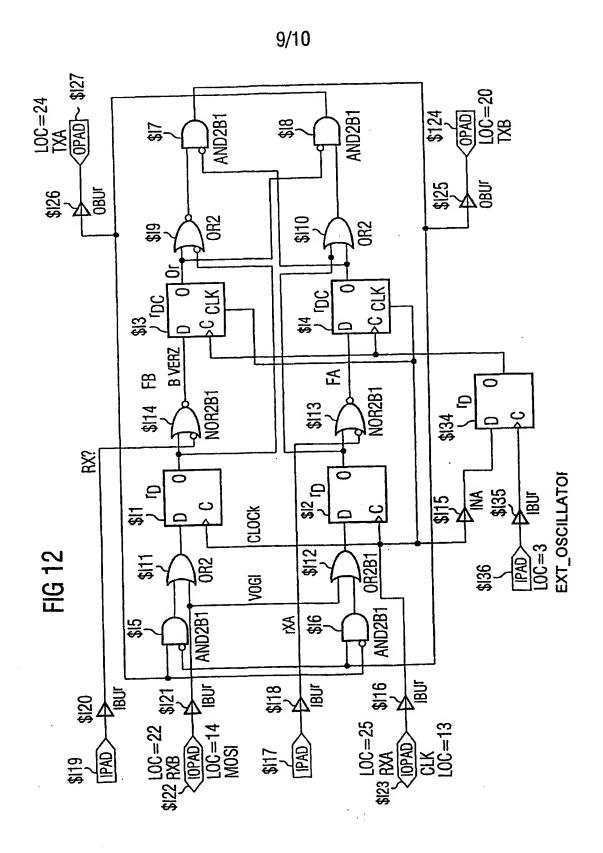
FA and FB=0(RxA and RxB=TxB)

	•	Tx=1	Tx=1	Tx=0	Tx=0
Q1 old	Q2 old	Q1	Q2	Q1	Q2
0	1	1	1	1	0
1	1	0	1	1	0
1	0	0	1	1	1

FA and FB = $1(RxA \neq TxA)$ or $RxB \neq TxB$

		Tx=1	Tx=1	Tx=0	Tx=0
Q1 old	Q2 old	Q1	Q2	Q1	Q2
0	1	0	1	1	1
1	1	Х	X	Χ	Х
1	0	1	1	1	0





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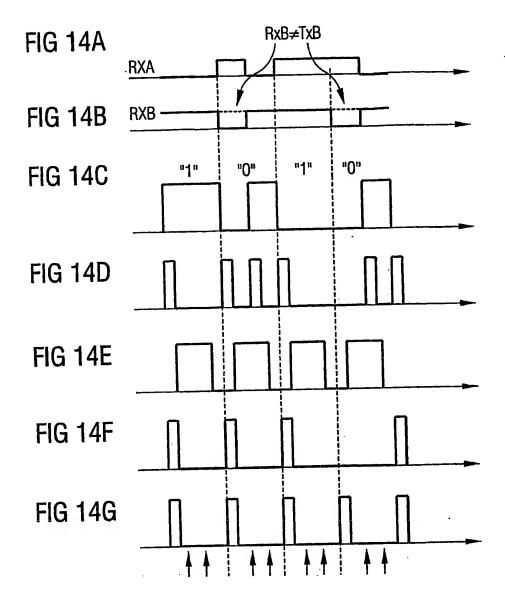


FIG 15

RxA	11	11	10	01	11_	00
RxB	11	11	01	10	00	11
Rx_old	0	1	-	•	•	-
Rx	0	1	0	1	0	1